

Fig. 1A

FIG. 1B is a schematic diagram of a system for controlling a group of people.

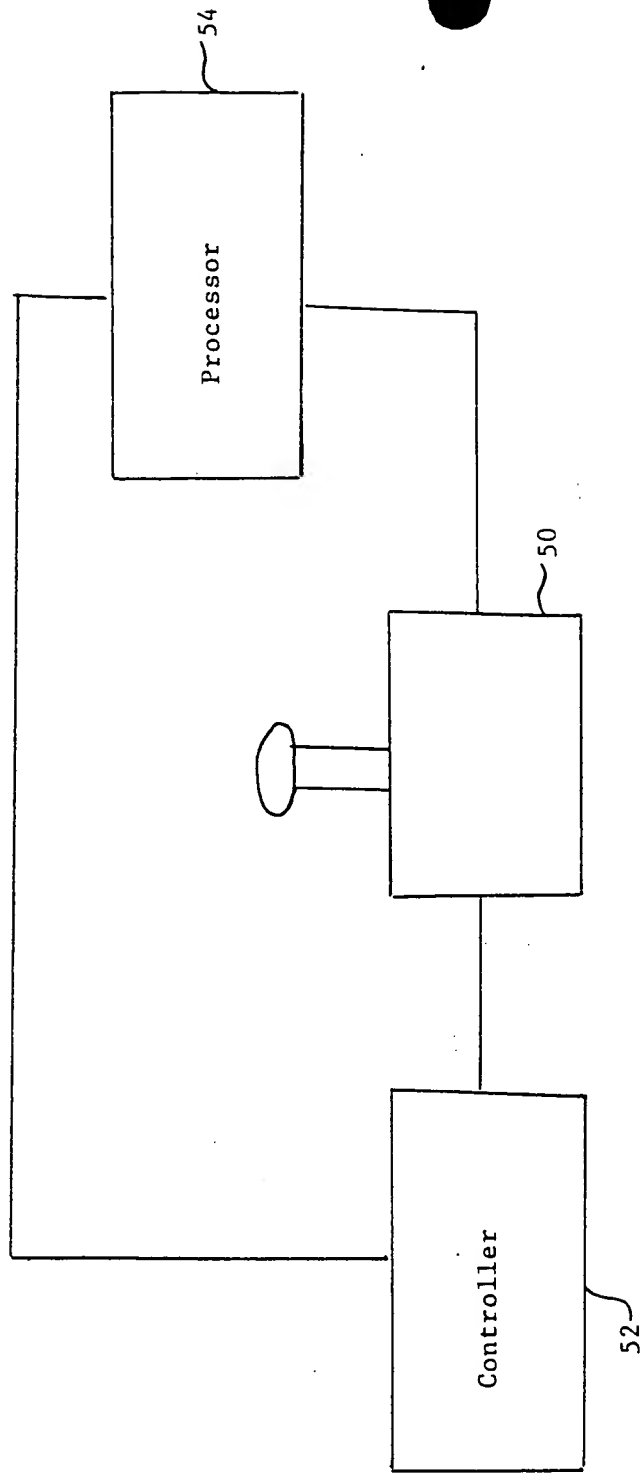
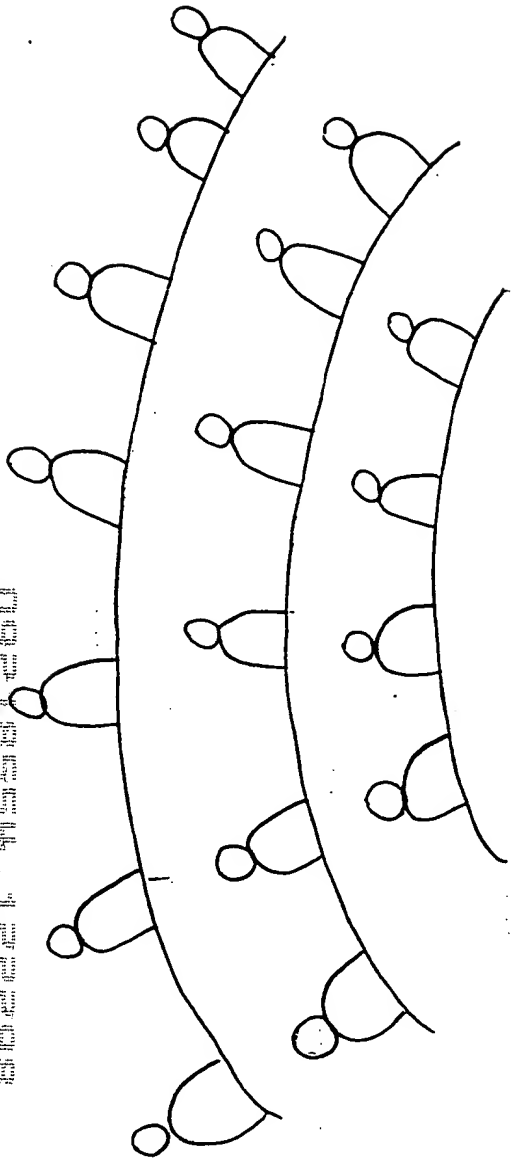


Fig. 1B

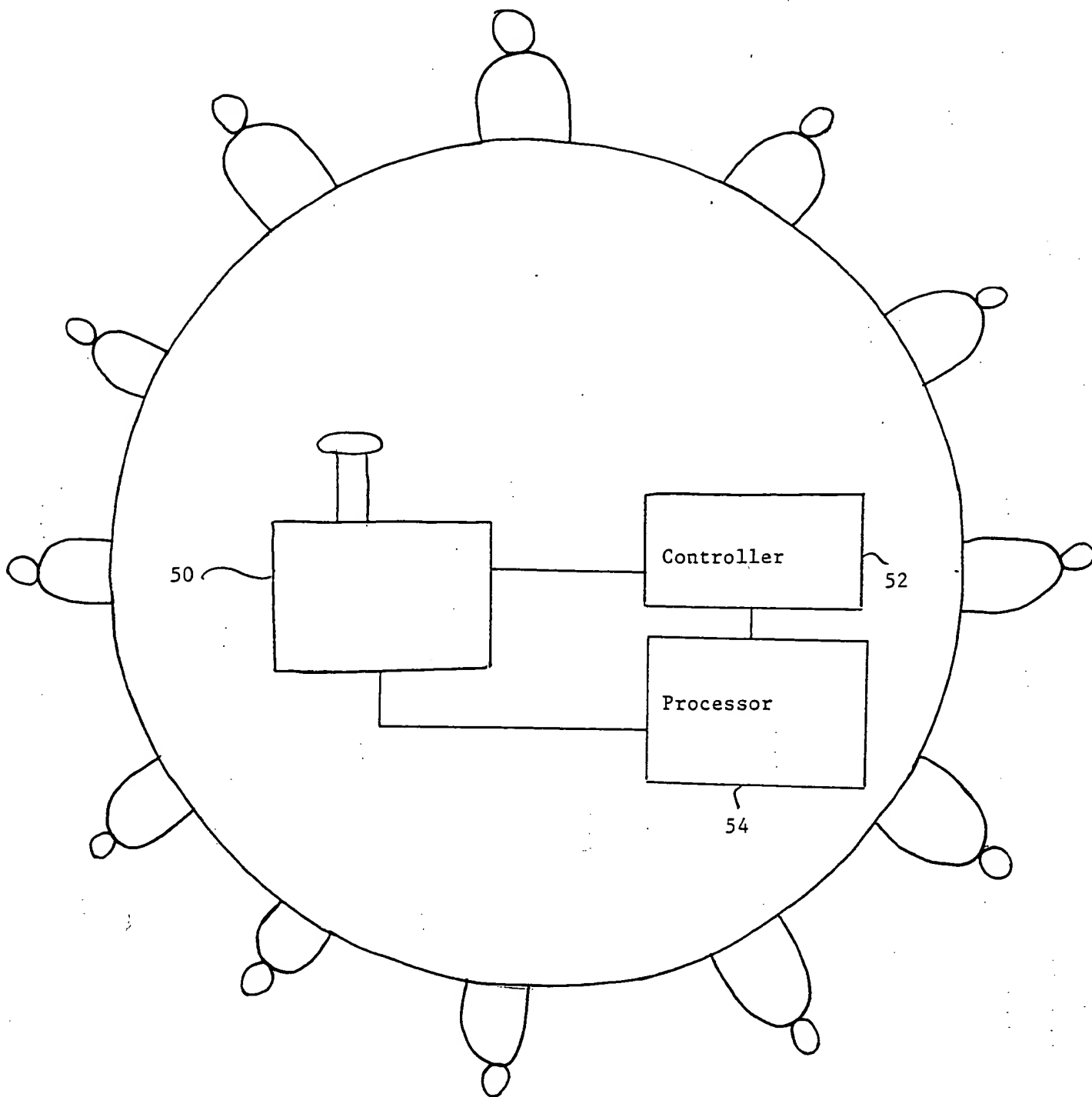


Fig. 1C

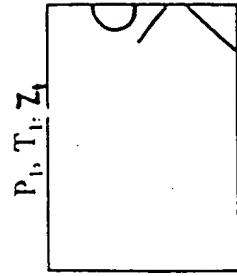


Fig. 2A

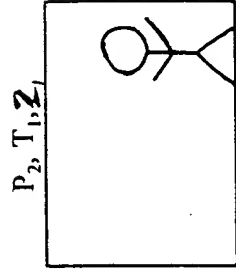


Fig. 2B

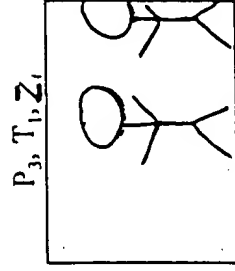


Fig. 2C

Fig. 3

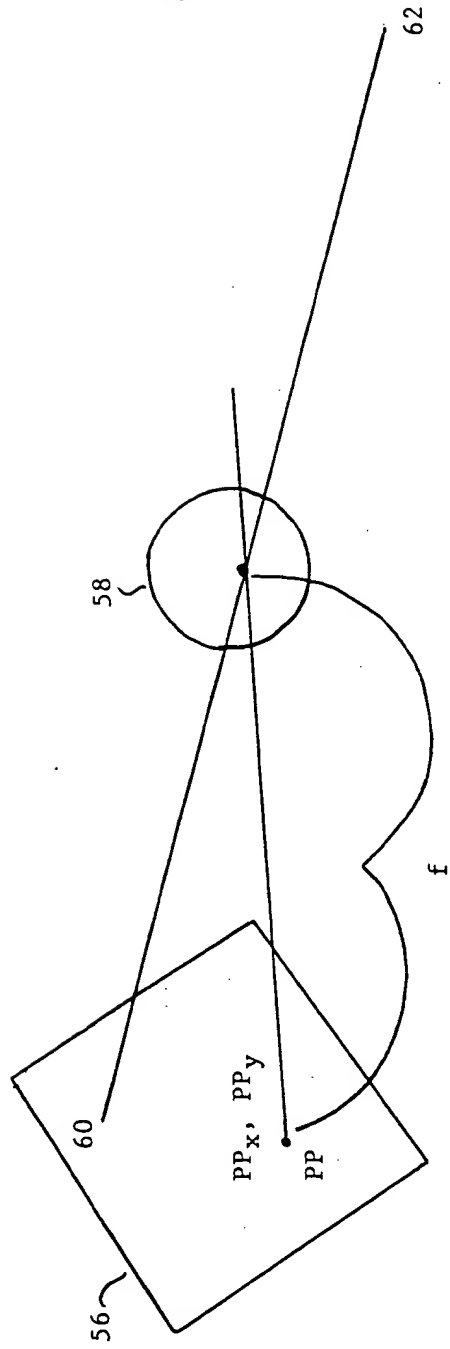


Fig. 3

U.S. PAT. OFF. 4,433,636

Part B

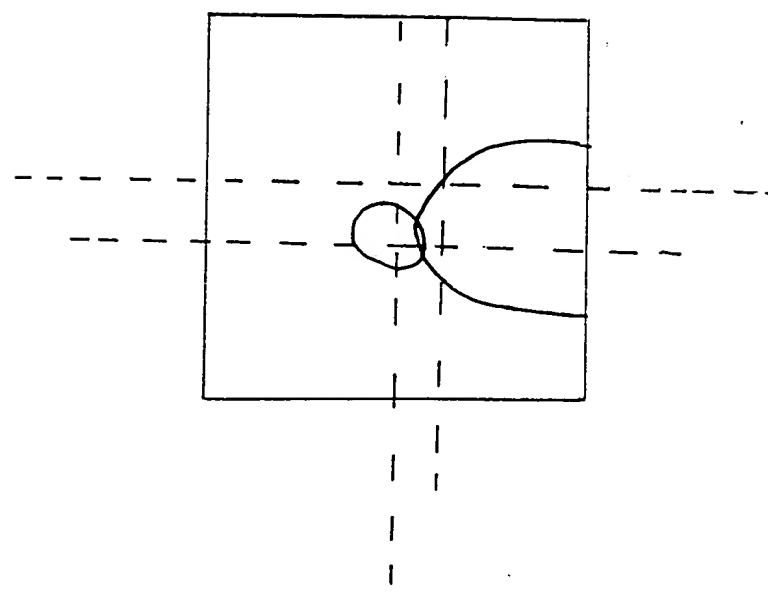
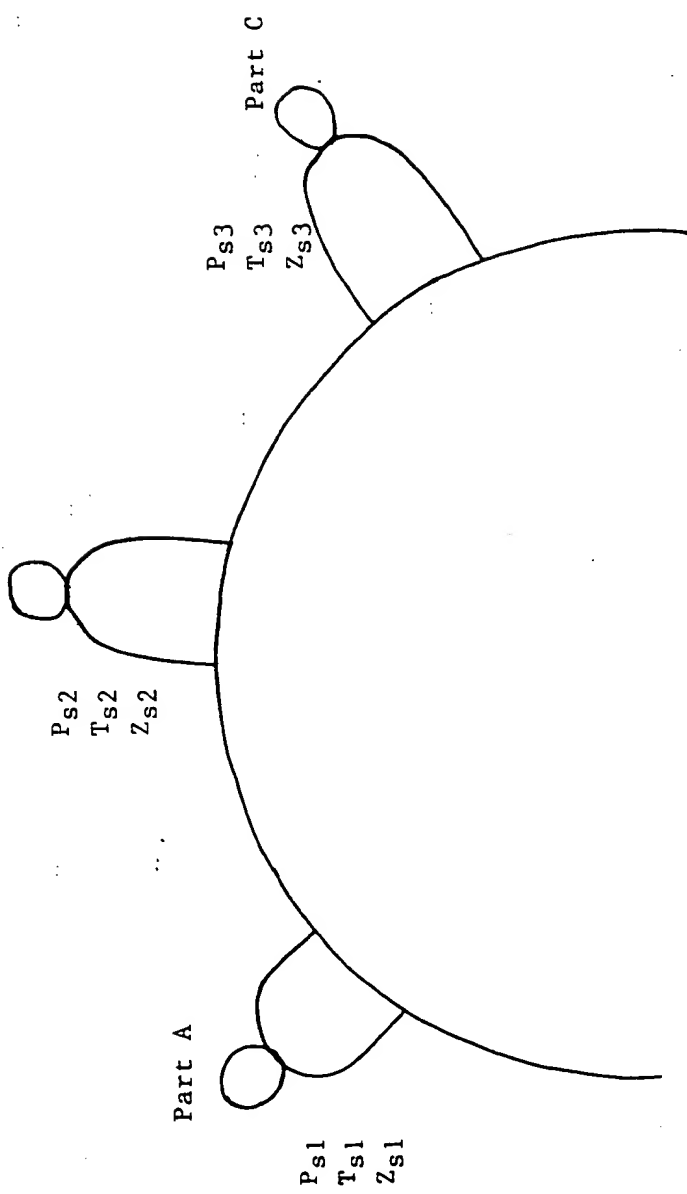


Fig. 5

Fig. 4

FIG. 6 is a schematic diagram of a system for controlling a vehicle, showing a vehicle 100 and a control system 110. The vehicle 100 includes a driver 101, a steering wheel 102, a dashboard 103, and a vehicle body 104. The control system 110 includes a controller 111, a processor 112, and a memory 113. The controller 111 is connected to the processor 112 and the memory 113. The controller 111 is also connected to the vehicle body 104 via a communication line 114. The processor 112 is connected to the vehicle body 104 via a communication line 115. The memory 113 is connected to the vehicle body 104 via a communication line 116.

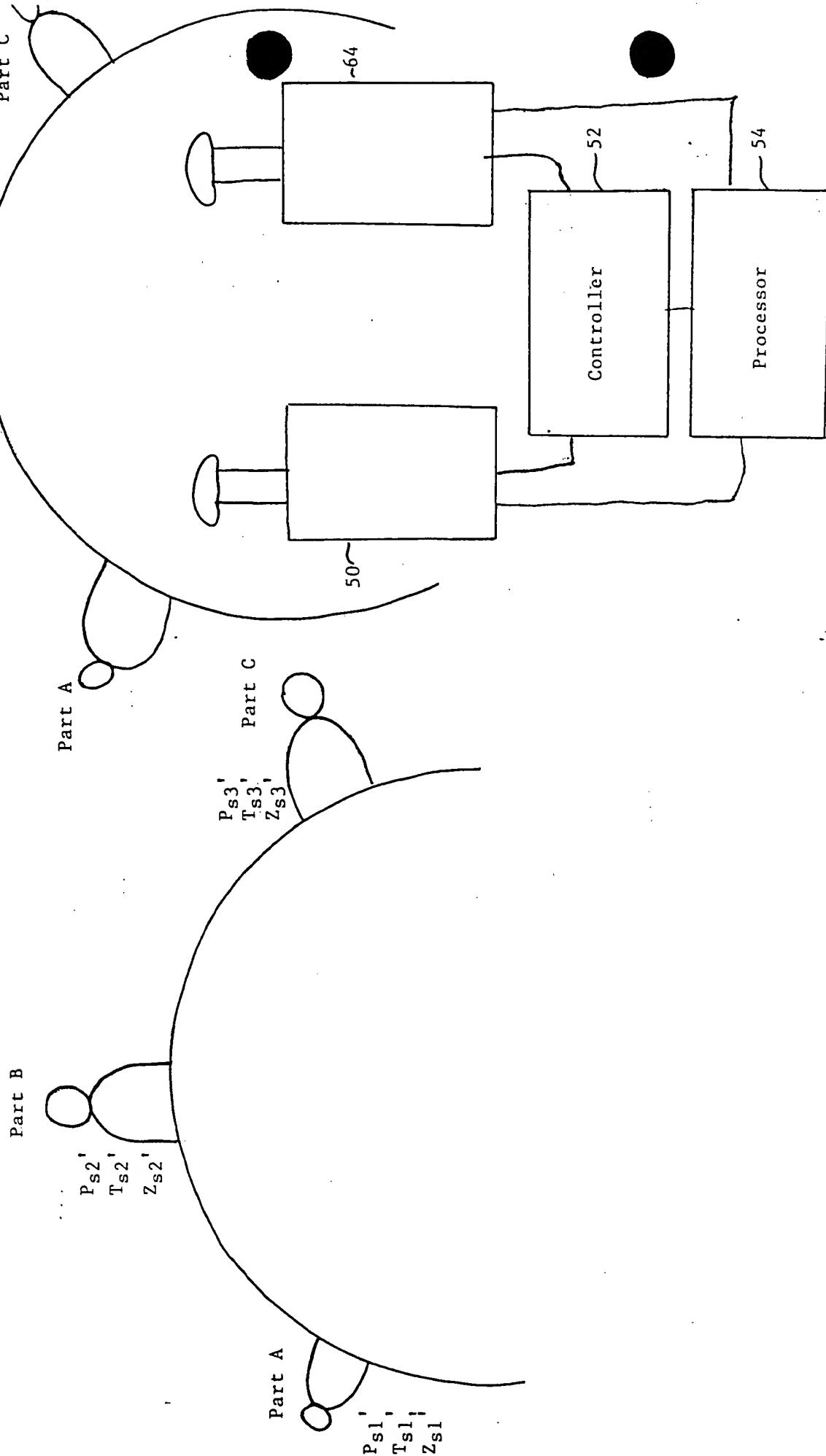


Fig. 6

Fig. 7

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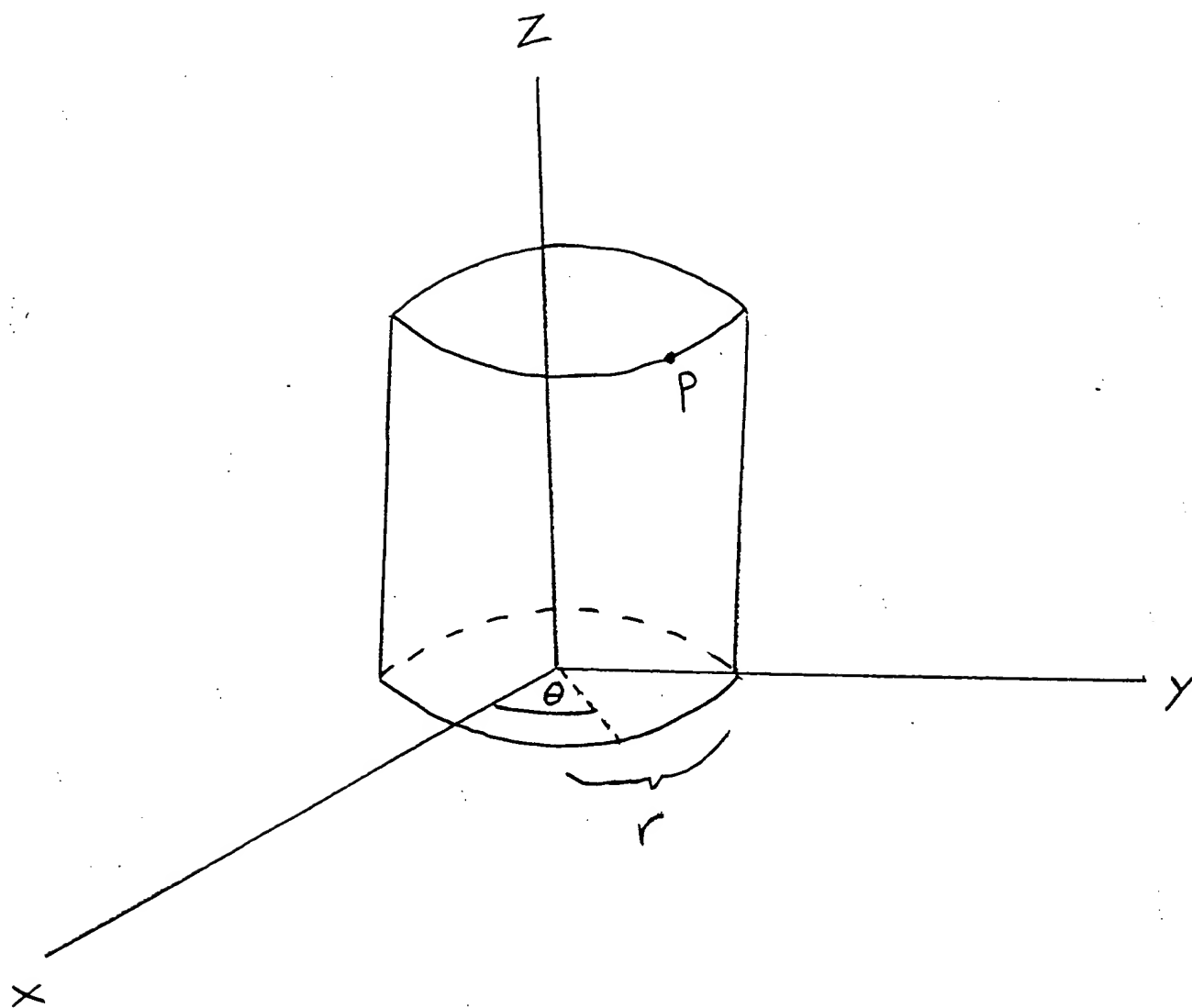


Fig 8

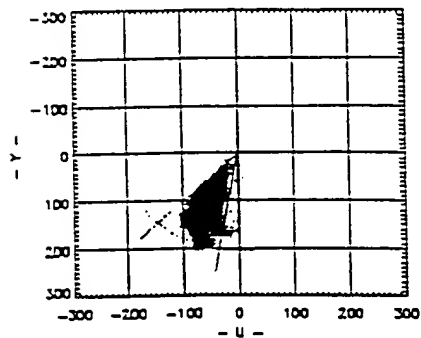
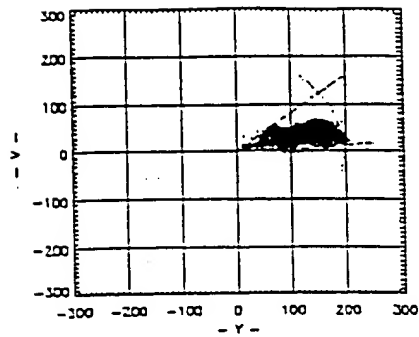
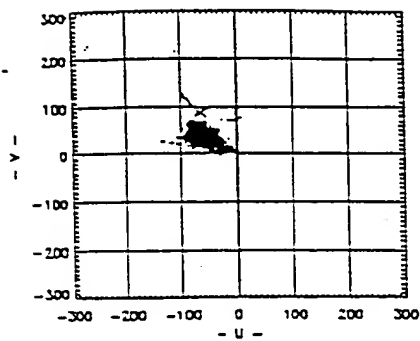


Fig 9



Fig. 10A



Fig. 10B

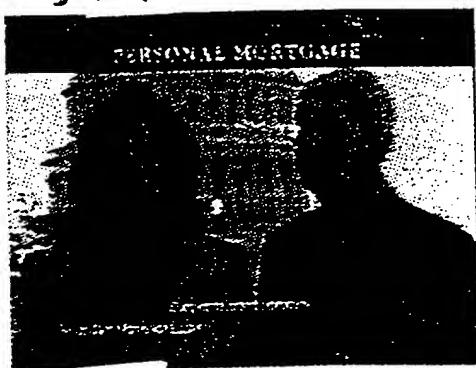


Fig. 10C



Fig. 10D



Fig. 10E



Fig. 10 F

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Skin colored
pixel

Fig. 11

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Fig. 12A

1	1	1
1	1	1
1	1	1

Fig. 12B

652227-153160

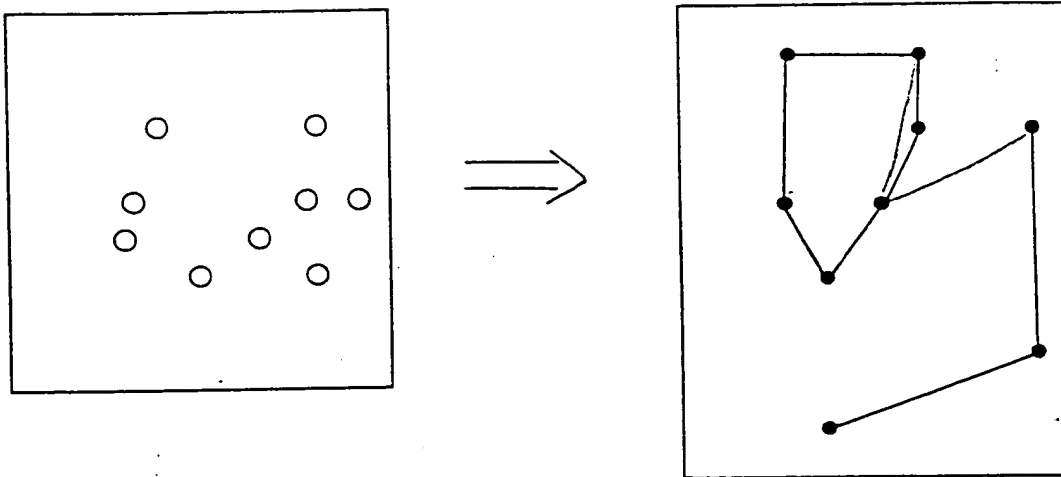


Fig. 13A



Fig. 13B

Fig. 15



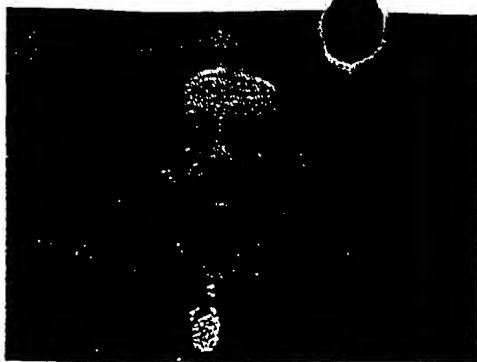


Fig. 16A



Fig 16B

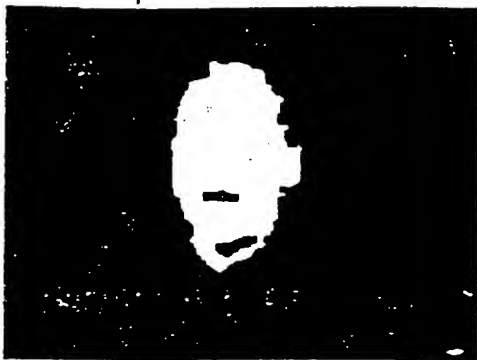


Fig 16C.



Fig. 16D

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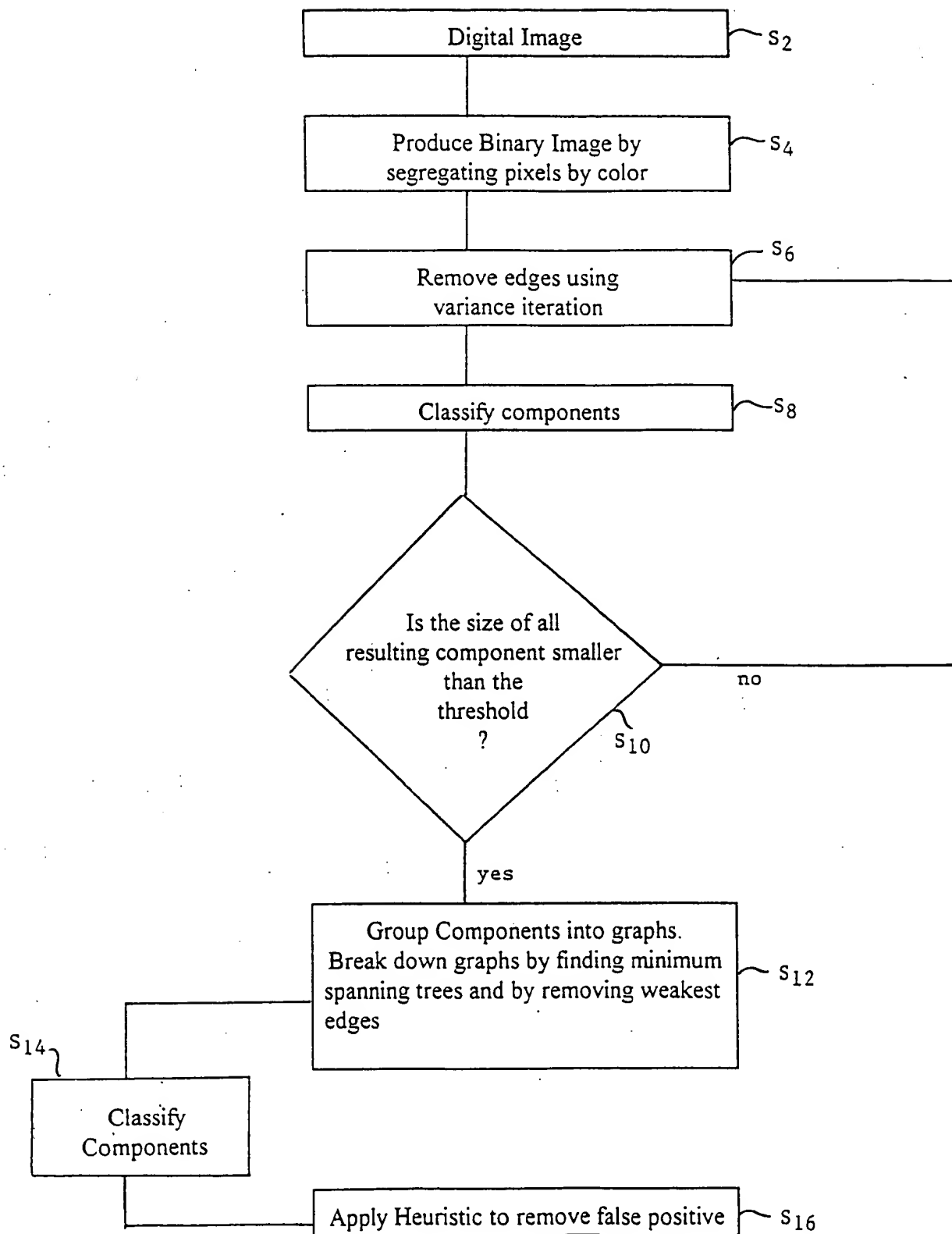


Fig. 17